## U.S. ENVIRONMENTAL PROTECTION AGENCY--REGION VIII SECTION 404 FIELD INVESTIGATION REPORT

INSPECTOR: Richard Clark	DATE: May 30, 2013 TIME: 11:30 am				
REASON FOR INSPECTION  X Suspected Unpermitted Discharge (initial inspection) Source/Method of Discovery (name & telephone #):					
Repeat Inspection for Verification of Elements of Violation					
Review of Compliance with AO, Consent Decreed (CD)					
Other:					
SITE LOCATION State: Wyoming	Township: 15				
County: Uinta	Range: 115				
Nearest Town: Fort Bridger	Section: 30				
Latitude: 41 Deg 15 Min 6.3 Sec North	Longitude: 110 Deg 25 Min 10.3 Sec West				
USGS/NWI Map Name:					
Name of Water Body or Adjacent Water Body and Description of Work Location: The unauthorized fill occurred in Nine Mile Creek which flows into Black Fork River, which flows into the Flaming Gorge Reservoir. Violation occurred near the town of Fort Bridger, Uinta County, Wyoming.					
LANDOWNER (Current or Majority Property)	PARTY/CONTRACTOR DISCHARGING FILL				
Name: Andrew Johnson	Name: Same				
Address: 686 County Road	Address:				
Town: Fort Bridger	Town:				
State: Wyoming Zip: 82933	State: Zip:				
Phone: (307) 782-6862	Phone:				
PARTY/CONTRACTOR DISCHARGING FILL	PARTY/CONTRACTOR DISCHARGING FILL				
Name Same	Name:				
Address:	Address:				
Greeley,					
Phone:	Phone:				

NAI HONE	ME .	AFFILIATION
(307) 782-6862	Andrew Johnson	Property Owner
(303) 312-6748	Dick Clark	USEPA

## **DESCRIPTION OF WORK**

Approximate Area and Depth of Fill: Approximately a 40 foot reach of the creek was filled in the construction of the dam impacting approximately 785 linear feet of the Six Mile Creek channel.

Approximate Area of Impact: 785 linear feet of creek channel

Approx. Start Date: Stop Work Date: 100% Complete: July 2012 Oct 2012

Apparent Composition of Fill: Fill was predominately imported sand, gravel and Clay and large concrete blocks. At the time of EPA's inspection the dam was completely full with water running over the sill way downstream. All creek side vegetation had been removed and the sides of the pond had been graded.

- x Visual Observation
- x Statement landowner or other (specify who): Corps violation report (attached drawing)

Type of Vehicle(s) Used for Fill Operation: Grader, and/or loader Specify License Number or Identifying Marks, if Available: Unknown

Narrative Description of Fill Activity: Mr. Johnson had applied to the state of Wyoming for a stock pond permit. The state after working with Mr. Johnson on the design issued a permit on May 25, 2012. Mr. Johnson started construction of the stock pond in July 2012. The dam is constructed with both imported fill and large concrete blocks. A steel grated bridge goes over the dam which Mr. Johnson uses to access his home. The County access road is located just downstream of the dam and is used by both Mr. Johnson and his neighbor (Jeff Short) as an access also. The dam is a flow through design that allows water to flow through the dam at the spill way located under the grated bridge. There is also a draw down valve that would allow the dam to be fully drained. The predominate purpose of this pond is for recreation.

Stated Reason for Discharge: Construction of a dam that would impound water for both stock and

recreation in Six Mile Creek.			
Mr.	· .		
AO OR CD COMPLIANCE STAT	rus		
X Not Applicable OR	Describe: No action at this time	ne.	
PERMIT HISTORY; KNOWLEDG	GE OF 404 REQUIREMENTS : U	Inclear at this time.	
Permit Issued District	t: Date: na Dist.	Number	•
Unclear at this time: Nationwice Give Details:	de Permit or Exemption Presume	d to Apply	
Permit not Sought: Mr. Joh 404 permit from the Corps.	nnson is claiming that he had no l	knowledge of the need	d for a Section
NA Permit not Sought; Knowl	ledge of Requirements Unknown		
AREA IMPACTED Palustrine eme			NWI Class: Palustrine emergent and riverine
AREA IMPACTED Palustrine eme	ergent: linear feet of Six Mile Creek  ile Creek is a well defined creek community. It is not evident that a le. Six Mile Creek has been im draws and road construction while ation within the banks allowing for	that supports a riparia a wetland component apacted by both agricu ch parallels some of it r the development of t	Palustrine emergent and riverine in habitat existed within altural practice is banks. The both a riparian
AREA IMPACTED Palustrine emergine: 785  Description of Waterbody: Six M dominated by a Salix sp. (willow) of the Impacted area, but it is possible which include irrigation water with creek is allowed to do some migrate corridor and adjacent wetland device.	ergent: linear feet of Six Mile Creek  ile Creek is a well defined creek community. It is not evident that a le. Six Mile Creek has been im draws and road construction while ation within the banks allowing for relopment (fringe wetlands). A construction within	that supports a riparia a wetland component pacted by both agricu ch parallels some of it r the development of t coldwater fishery exist	Palustrine emergent and riverine in habitat existed within altural practice is banks. The both a riparian
AREA IMPACTED Palustrine emergine: 785  Description of Waterbody: Six M dominated by a Salix sp. (willow) of the Impacted area, but it is possib which include irrigation water with creek is allowed to do some migrate corridor and adjacent wetland deviportion of the creek.	ergent: linear feet of Six Mile Creek  ile Creek is a well defined creek community. It is not evident that a le. Six Mile Creek has been im draws and road construction white ation within the banks allowing for relopment (fringe wetlands). A construction of the const	that supports a riparia a wetland component pacted by both agricu ch parallels some of it r the development of t coldwater fishery exists wildlife habitat	Palustrine emergent and riverine in habitat existed within altural practice is banks. The both a riparian
AREA IMPACTED Palustrine emergine: 785  Description of Waterbody: Six M dominated by a Salix sp. (willow) of the Impacted area, but it is possible which include irrigation water with creek is allowed to do some migrate corridor and adjacent wetland dever portion of the creek.  Apparent Function(s) of Waterbod	ergent: linear feet of Six Mile Creek  ile Creek is a well defined creek community. It is not evident that a le. Six Mile Creek has been im draws and road construction white ation within the banks allowing for relopment (fringe wetlands). A construction ly: Flood control, water quality, waters: Permanent flows into the Green	that supports a riparia a wetland component pacted by both agricu ch parallels some of it r the development of t coldwater fishery exists wildlife habitat	Palustrine emergent and riverine in habitat existed within altural practice is banks. The both a riparian
AREA IMPACTED Palustrine emeritarine: 785  Description of Waterbody: Six M dominated by a Salix sp. (willow) of the Impacted area, but it is possib which include irrigation water with creek is allowed to do some migrate corridor and adjacent wetland developortion of the creek.  Apparent Function(s) of Waterbod Criteria Met for Jurisdictional Water ADDITIONAL NOTES ON AREA	ergent: linear feet of Six Mile Creek  ile Creek is a well defined creek community. It is not evident that a le. Six Mile Creek has been im draws and road construction white ation within the banks allowing for relopment (fringe wetlands). A construction  ly: Flood control, water quality, waters: Permanent flows into the Green  IMPACTED (Optional)	that supports a riparia a wetland component pacted by both agricu ch parallels some of it r the development of t coldwater fishery exists wildlife habitat	Palustrine emergent and riverine in habitat existed within altural practice is banks. The both a riparian

>			•
>		•	
	>	>	>
>	<u> </u>	>	<u> </u>
>	<u> </u>	>	<u> </u>
>	>	۷.	<u> </u>
Percent Dominant species that are	OBL, FACW,	and/or FAC: ▶	
Prevalent Upland Species: >			
SOILS: Classification: ➤		: Soil Survey: ≽	
Depth of Hole: ➤		SCS Map Symbol/Number: >	
Observed Matrix Color: >	·	Matrix Color in Soil Survey: ➤	
Observed Mottle Color: >		Matrix Color In Soil Survey: >	
Location of Mottles: >			
Is the Soil Gleyed:			
Other Characteristics: >			
Evidence of Soll Saturation in Soil Depth of Hole:	Hole: >		
Evidence of Flooding or Ponding:	>		
Other Evidence: ▶			
Ground & Surface Water Connecti	ons: >		
EVIDENCE OF INTERSTATE CO	MMERCE:	>	· . ·
RESULT OF INSPECTION			
X Apparent Unpermitted Disch	narge		
_ Prevention of Potential Violati	ion		
No Apparent Violation; No Dis	scharge		
No Apparent Violation; Discha		d or Exempt	·
Noncompliance with Terms of			
Apparent Compliance with AC	OICD		

SIGNATURE Richard Clark	DATE06/06/13
ADDITIONAL NOTES OR FIELD SKETCH	
·	
_ Others; Specify:	
Additional Comments and Notes	
X Photographs; Total No. Submitted (4)	
_ Maps and Sketches, No. Pages ( ≻ )	
ATTACHMENTS	

Photo 1: Taken May 30, 2013

Photo of the existing unpermitted dam. Looking in north east direction.



Photo 2: Taken May 30, 2013

Photo shows the upstream limit of the impounded water. House in the picture is Mr. Johnson closest neighbor upstream of the dam. (Ms. Ann Rose). The fence in the middle of the photo is the property line between Mr. Johnson's property and Ms. Rose's



Photo 3: Taken May 30, 2013

Photo shows the upstream limit of the impounded water. House in the picture is Mr. Johnson closest neighbor upstream of the dam. (Ms. Ann Rose).



Photo 4: Taken May 30, 2013

Photo taken from top of dam looking downstream. The culverted road in the photo is the Uinta County road easement. This access is used by Mr. Jeffery Short to access his home. Mr. Short's property abuts Mr., Johnson property on the northern property line of Mr. Johnson's property.

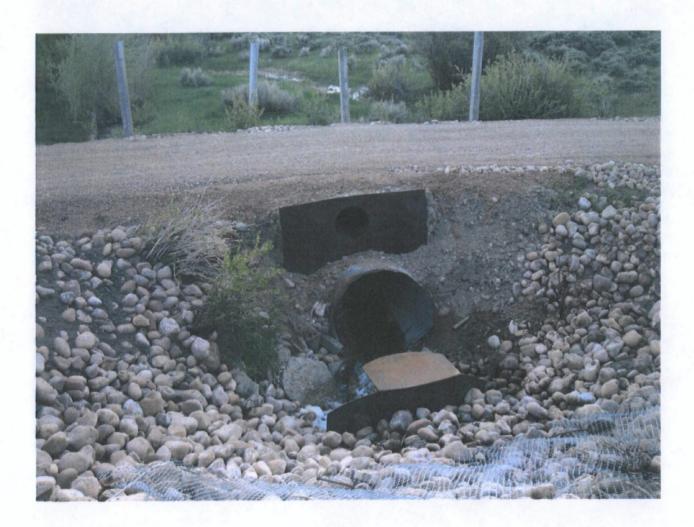


Photo shows the upstream limit of the impounded water. House in the picture is Mr. Johnson closest neighbor upstream of the dam. (Ms. Ann Rose).

